



S/N 09/744,384

RECEIVED
OCT 01 2002
PATENT
TECH CENTER 160012900

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Studer, et al.	Examiner:	B. Loeb
Serial No.:	09/744,384	Group Art Unit:	1636
Filed:	March 16, 2001	Docket No.:	11613.37USWO
Title:	CELL EXPANSION SYSTEM FOR USE IN NEURAL TRANSPLANTATION		

CERTIFICATE UNDER 37 CFR 1.8:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on .

9-23-02

By: Kay Fahland
Kay Fahland

SUPPLEMENTAL AMENDMENT AND RESPONSE

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Further to the Amendment and Response faxed July 26, 2002, please enter this amendment and consider the following remarks for the patent application identified above.

In the Claims

Please amend claim 1 as follows:

Sub
F1
D1

1. (AMENDED) A method of generating a cell culture comprising dopaminergic neuron cells, said method comprising the sequential steps of:
 - a. proliferating precursor cells, said step of proliferating comprising:
 - i. incubating a suspension of said precursor cells in a proliferating medium which includes basic fibroblast growth factor (bFGF) to form proliferated precursor cells; and subsequently